19. A softening protein hybrid or fabric care composition according to claim 18 wherein 2 to 10 amino acid sequences comprising a cellulose binding domain are cross-linked.

20. A softening protein hybrid or fabric care composition according to claim 17 wherein the amino acid sequence comprising the N-terminal CBD of *Trichoderma reesei* CBHII is linked to the amino acid sequence comprising the C-terminal CBD of *Trichoderma reesei* CBHI.

21. A softening protein hybrid or fabric care composition according to claim 2 wherein said softening protein is selected from the group consisting of an inactive enzyme, a C18 alkyl quaternary wheat protein derivative, and/or mixtures thereof.

22. A softening protein hybrid or fabric care composition according to claim 2 wherein said softening protein is linked to said amino acid sequence comprising a cellulose binding domain, via a linking region.

23. A softening protein hybrid or fabric care composition according to claim 22 wherein said linking region is a non-amino acid linking region.

24. A softening protein hybrid or fabric care composition according to claim 22 wherein said linking region is a polymer selected from the group consisting of PEG(NPC)2, (NH2)2-PEG, t-BOC-NH-PEG-NH2, MAL-PEG-NHS, VS-PEG-NHS polymers and/or mixtures thereof.

25. A softening protein hybrid or fabric care composition according to claim 22 wherein said linking region is an amino acid linking region.

26. A fabric care composition according to claim 2 further comprising another fabric care ingredient.

27. A fabric care composition according to claim 2 wherein said fabric care ingredient is selected from the group consisting of a cationic surfactant comprising two long alkyl chain lengths, a clay, a transferase and/or mixtures thereof.

28. A method comprising the step of contacting a fabric with a fabric care composition according to claim 2 to provide fabric softness, anti-wrinkle properties, anti-bobbling properties, anti-shrinkage properties, static control, colour appearance and fabric anti-wear properties and to provide, refurbish or restore tensile strength.

The support for these amendments is found in the claims as originally filed. These amendments are being entered to bring the claims into conformance with, *inter alia*, 37 CFR §1.75; no new matter is added.

Respectfully submitted for Applicants,

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